

Abstract

Flow control body

5 In order to develop a flow control body (6) for separate control of a
cooling fluid inflow and a cooling fluid outflow for combustion chambers
with a closed cooling system for turbines such that a simplified cooling
fluid flow control is made possible in the combustion chamber wall, it is
proposed with the invention that the flow control body (6) has a non-
10 rotationally symmetrical cross-sectional shape (7) in a flow control
section.

(Fig. 1)